" INTERFERENCE "

Refine Search

Search Results -

Terms	Documents
(connection architecture) and (filter same splitters same distribution frame) and (test table same independently same dslam) and (smart card same test table same distribution frame same activated same automcatically monitor same filter same splitters)	0

Database:
```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search: L1

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Thursday, September 28, 2006   Purge Queries   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB; PLUR=YES; OP=ADJ		
L1	(connection architecture) and (filter same splitters same distribution frame) and (test table same independently same dslam) and (smart card same test table same distribution frame same activated same automcatically monitor same filter same splitters)	0	L1

END OF SEARCH HISTORY

Freeform Search

Database:

```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term: L10 not 19

Display: 10 Documents in **Display Format:** - Starting with Number 1

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

Search | Clear | Interrupt

Search History

DATE: Thursday, September 28, 2006   **Purge Queries**   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L11	L10 not 19	20	L11
L10	splitter same plac$3 same 12	24	L10
L9	17 and L8	19	L9
L8	card same 12	167	L8
L7	14 and 15 and L6	58	L7
L6	12 same locat$3	767	L6
L5	splitter same locat$3	16199	L5
L4	splitter same 12	170	L4
L3	L1 AND L2	254	L3
L2	distribution frame or mdf	6028	L2
L1	dslam or (digital subscriber same line access same access multiplex$3)	2330	L1

END OF SEARCH HISTORY